

PEDDI REDDY SAI LATHA

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Objective

Seeking a challenging role in a dynamic organization where I can utilize my skills in programming ,circuit design, and communication protocols to contribute to innovative projects.

Education

Electronic and Communication Engineering	Rajeev Gandhi Memorial College of Engineering and Technology, Nandyal	2021 - 2025	8.4
Intermediate(MPC)	Jawahar Navodaya Vidyalaya,kadapa	2019 - 2021	90%
SSC	Jawahar Navodaya Vidyalaya,Kadapa	2018- 2019	83%

Programming Skills

C,Python,HTML,CSS,Arduino programming,VLSI,verilog

Soft Skills

Time Management,Communication,Public Speaking,Team Work

Other Skills

Microsoft Word, Microsoft Excel,Power Point Presentation

Software

Proteus 8 Professional, MATLAB, PSPICE

Project

- Random Number generation using arduino uno and 7 segment displays
- Home Automation using Embedded programming by using I2C communication Protocol

Achievements

- Secured silver badge in IOT(Internet Of Things) from swayam
- Secured 1st place in Technical Quiz competition in Campus
- Participated in multiple Hackathons
- Secured 2nd place on shotput in District level

Responsibility

- Served as a student volunteer in NSS(National Service Scheme) in Campus
- Served as a Student leader in Intermediate for girls in Navodaya

Certifications

- Python for Programmers from IBM Skills Build.
- MATLAB onramp from MathWork
- Certified by AICTE in Microchip Embedded System

Hobbies

- Crafting
- Listening Music